AMENDMENTS TO THE CLAIMS:

This listing of the pending claims will replace all prior versions and listings of claims in this application:

1. (Currently Amended) A braided suture for skin lifting structure comprising:

at least one gold thread;

at least one bioabsorbable thread braided with said gold thread to form an elongated suture, said elongated suture including a distal end and a proximal end; and

a needle connected to said distal end

gold threads and bioabsorbable threads, wherein the gold threads and bioabsorbable threads are braided to form a braided composite suture.

- 2. (Currently Amended) The <u>suture braided structure</u> of claim 1 wherein the <u>said elongated</u> suture has a thickness in the range of 2 to 10 gauge.
- 3. (Currently Amended) The <u>suture</u> <u>braided structure</u> of claim 2 wherein <u>the said elongated</u> suture is braided with 3 to 9 threads.
- 4. (Currently Amended) The <u>suture braided structure</u> of claim 1 wherein the <u>said elongated</u> suture comprises 1 to 5 <u>of said gold threads</u>.
- 5. (Currently Amended) The <u>suture braided structure</u> of claim 1 wherein the <u>said elongated</u> suture comprises 1 to 5 <u>of said</u> bioabsorbable threads.
- 6. (Currently Amended) The <u>suture braided structure</u> of claim 1 wherein the <u>said elongated</u> suture comprises 50% of <u>said gold threads</u> and 50% <u>of said bioabsorbable threads</u>.
- 7. (Currently Amended) The <u>suture braided structure</u> of claim 1 wherein the <u>said</u> bioabsorbable threads can be thread is selected from the group consisting of polymeric threads and non-

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polymeric threads.

- 8. (Currently Amended) The suture <u>braided structure</u> of claim 1 wherein the <u>said</u> gold threads are from different thread includes a gold alloys alloy above 22 carats.
- 9. (Currently Amended) The <u>suture</u> <u>braided structure</u> of claim 1 wherein the <u>suture</u> is attached to different types of needles <u>said</u> needle is a bendable straight needle.
- 10. (Currently Amended) The <u>suture</u> <u>braided structure</u> of claim 1 wherein the <u>said elongated</u> suture has a braid angle of 45 degrees.
- 11. (Currently Amended) A method of skin for lifting a skin comprising:

providing a braided composite suture comprising gold threads and bioabsorbable threads an elongated suture having a needle disposed on a distal end thereof, said elongated suture including at least one gold thread braided with at least one bioabsorbable thread; and

implanting the braided composite suture intradermally at a plurality of skin regions passing said needle through said skin such that said elongated suture in disposed in an intradermal tissue beneath said skin.

- 12. (Currently Amended) The method of claim 11 wherein the plurality of skin regions are located in specific skin fold areas said skin is located in a skin fold area.
- 13. (Currently Amended) The method of claim 11 wherein the plurality of skin regions are areas of desired traction directions outside of specific skin fold areas and wherein the sutures said elongated sutures are implanted in continuity with the a specific skin fold areas area.
- 14. (Currently Amended) The method of claim 13 wherein a desired tension is applied lift the

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skin fold areas to help wrinkle correction 11 further comprising applying a tension to said elongated suture after said elongated suture is disposed in said intradermal tissue.

- 15. (Currently Amended) The method of claim 11 wherein the braided composite said elongated suture is ultra thin.
- 16. (Currently Amended) The method of claim 11 wherein a length of a <u>said</u> needle is greater than the <u>a</u> distance between a thread input site and a thread output site.